

MODULAR PROFILE

PT Wijaya Karya Bangunan Gedung Tbk

The Global Living Solution For a Better Future





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ABOUT MODULAR

Modular construction is a process in which a building is constructed off-site, under controlled plant conditions, using the same materials and designing to the same codes and standards as conventionally built facilities - but in about half the time or less.

Buildings are produced in "modules" that when put together on site, reflect the identical design intent and specifications of the most sophisticated site-built facility - without compromise ,,

Source: Modular Building Institute



Dimension (p x 1 x t) 5.24 x 2.62 x 3.00 m

Frame Mainfram Embedded steel plate SS400 Steel plate 2 mm GRC super panel 15 mm

Vinvl tile 3 mm Sandwich panel 50 mm

Polystyrene foam Sandwich Panel + Clearglass 5 mm Door & window

Standard PVC 8mm

Mineral Wool 50 mm density 60kg/m3

3300 VA per module

Max 4400 VA per module

8 line, 1 unit outlet

2 unit TL 2 unit (main MCB & distribution MCB)





Dimension (p x l x t) 6.00 x 3.00 x 3.00 m

Frame Embedded steel plate SS400 Corrugated Roof GRC super panel 18 mm Floor plate Floor finish

Vinvl tile 3 mm Wall insulation

andwich Panel + Clearglass 5 mm Door & window Standard

Mineral Wool 50 mm density 60kg/m3

Electrical 3300 VA per module

ndustrial socke

8 line, 1 unit outlet NYM 3x2,5; 2x1,5; 3x1,5

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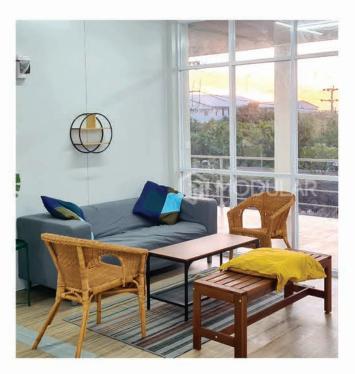
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GALLERY & OFFICE KEET



Gallery Benoa Bali



Lounge Terrace

Gallery Area







Corridor Area



Inpatient Room



Recreational Room









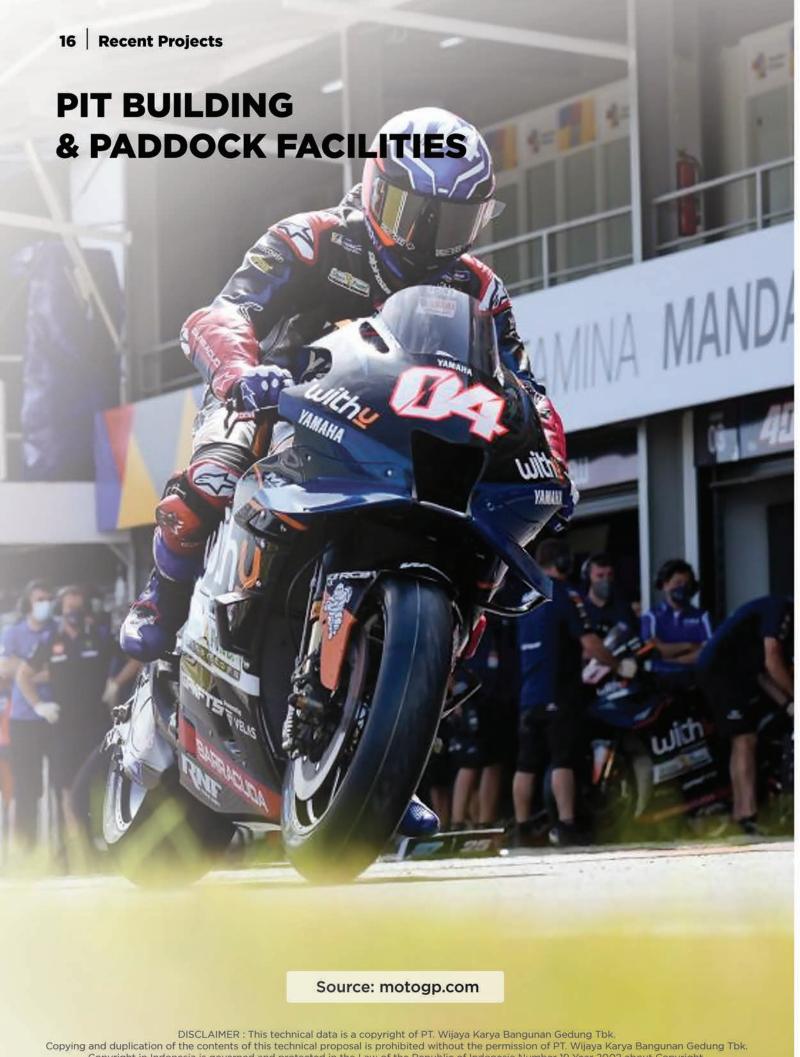




Indonesia President at Pit Balcony

VIP Lounge

Pit Building Office



Recent Projects 17 Source: Instagram @karbearv Source: Instagram @omeshomesh DISCLAIMER: This technical data is a copyright of PT. Wijaya Karya Bangunar Copying and duplication of the contents of this to initial proposal is prohibited without the permission of Copyright in Indonesia is governed and protected in the Law of the Republic of Indonesia Number Registered Number: EC00201855132 & EC002019 1420 T. Wijaya Karya Bangunan Gedung Tbk.

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HOUSING



Housing | Front Side



Front Side Front Side



Housing | Front Side





Living Room Bed Room

HOTEL/RESORT





Front Side

Detail Picture Product













Inside Room

DORMITORY



Environment Side

Detail Picture Product





Environment Side Environment Side





SCHOOL

CLINIC



Environment Side

Detail Picture Product





Incide Room Incide Room



Front Side



MOSQUE





Incide Room



MOLA (Modular Villa)



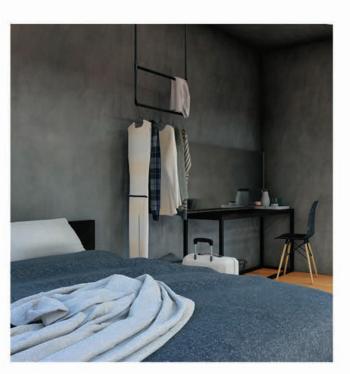


Another Deelgn

Another De dgn



Floor Plan Isometric View



Bed Room

PUBLIC HEALTH CENTER

HOSPITAL



Environtment Side



Observation and Quarantine Facility for Covid-19 Pulau Galang, Batam



Inside Room Front Side







Site Plan RSPP Extension Simprug

OFFICE



Office 5 Floor







Front view

Side view

3D Design





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COWORKING SPACE





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3D Design





RETAIL BOOTH



Detail Picture Product

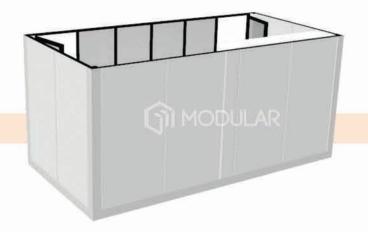






MODULAR FASHION

Detail Picture Product





Back Side Up Side

Next Development | 41 40 Next Development

RETAIL BOOTH



Modular Cafe



Modular Cafe Modular Cafe



Food & Beverage

Detail Picture Product





Back Side Up Side

RETAIL BOOTH

MODULAR SHOWROOM



Detail Picture Product





Back Side Up Side



Barrack



Barrack Barrack

RETAIL BOOTH



MODULAR KIOSK

a representation were

Type Product





Another Design

Another Design





SPASI



SPASI Modular





Detail Front Side





WIKA Tower 1 Lt. 8 Jl. DI Panjaitan Kav. 9 Jakarta Timur, 13340 DKI Jakarta - Indonesia





0811 1544 714 Care www.modular.co.id modular@wikagedung.co.id





Modular WIKA Gedung



@modularwikagedung

